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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Robin J. Guthrie

Docket No.: C-2480

Serial No.: 10/816,403

Art Unit:

1795

Filed: April 1, 2004

Examiner:

Keith D. Walker

Title:

Fuel Cell Reactant Flow Fields That

Maximize Planform Utilization

I hereby cartify that this correspondence is being facsimile transmitted to the United States Patent and

Trademark Office (Fax No. 571-273-8300) on

Request for Interview

Barbarg Cecere MULL

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

A supervised phone interview is requested in the above-identified application to discuss the following points, prior to the next Office Action, when this case is taken up in its normal turn on the Examiner's docket.

- 1. Do the facts in the Declarations overcome the rejections based on Fulil?
- 2. Clearly, Fujii's channels all have less grooves in the downward direction. whereas the claim calls for some to have more.
- 3. Does the Office understand that Fujii only has two transverse channels, each with only one groove, and each serving more than one horizontal flow passage?
- 4. Does the Office intend to refute any prima facie fact in either of the Declarations that were filed in response to the Final Rejection?
- What principal argument will the Office use to support maintaining that Fujii anticipates claim 1?

Respectfully submitted,

M. P. Williams

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210 Main Street Manchester, CT 06042 Date: May 13, 2008